

**Amendments to the Drawings:**

A sheet of drawings that included changes to Figs. 4, 5, 6 and 7, and which replaced the original sheet, was included in the previous amendment (April 18, 2008). Citing 37 CFR 1.121(d)(1), the examiner has required a marked-up copy of the amended sheet in the pending Office Action. Per 37 CFR 1.121(d)(2), which provides the examiner the option of requiring a marked-up copy of an amended drawing figure, the applicant includes herein marked-up copies of amended Figs. 4, 5, 6 and 7, including annotations indicating the changes made (see Page 10, below). In addition, for the examiner's convenience the applicant has reproduced text from the prior response explaining the changes to the figures, below:

In the drawings, Figs. 4, 5, 6 and 7 have been amended to address the Examiner's comments in the pending Office Action. Fig. 4 has been amended to change reference character 236, previously used to indicate the location of attachment of flap 230 to the underside 120 of sheet 101, to new reference character 237. This amendment will avoid confusion with the use of reference character 236 in Fig. 5 to indicate a planting space. Fig. 6 has been amended by adding reference character 237 with a broken lead line to denote the dashed line shown on flap 240, similarly indicating the location of attachment of flap 240 to the underside 120 of sheet 101.

In Figs. 4 and 5, a flap is shown that forms a tube when folded over. This element was previously denominated only by reference character 230,

which was used in the specification both when referring to the element as a flap, and when referring to it as a tube. Reference character 231 has been added to Figs. 4 and 5 so that it may be used in the specification when referring to the associated element as a tube. Similarly, in Figs. 6 and 7, the element identified by reference character 240 was referred to in the specification as a flap and also as a tube when folded over, the same reference character 240 being used in both instances. Figs. 6 and 7 have been amended to add the reference character 241 for use in the specification when identifying the associated element as a tube.

Replacement sheets were filed in the previous response by applicant and have not been resubmitted in the present paper.